

IN THE ABSTRACT

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A resin fuel pipe has component layers made of thermoplastic resins and high heat resistance sufficient to withstand a hot environment in, for example, an engine compartment. The resin fuel pipe includes a pipe body 10 made of a thermoplastic resin, a first heat-resistant, protective resin layer 12 made of a foam thermoplastic elastomer and coating the pipe body 10 and a second heat-resistant, protective resin layer 14 made of a fire-retardant thermoplastic elastomer and coating the first heat-resistant, protective resin layer 12.